Well-STATIC WATER LEVEL ft below land surface measured on moidsyly				R WELL RECORD					
Jeance and direction from nearest born or only steet address of well if located within city? Back of lot at \$5 corner of Wichita & Maple Wichita & Mark of Learny & Connec RS Address Special Spec							1		
March Well, DWRRE Lergy's Conces RM St. Address Box # 125 S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main J. Source J. S. Main Source J. S. Main J. Source							T 13	S R 14	
RRR. St. Address, Box # 25.5. Main Solar, 2P Code Russell, Kansas 67665 Russell, Kansas 67665 Application Number: Code Russell, Russ					ed within city	?			
RRR. St. Address, Box # 25.5. Main Solar, 2P Code Russell, Kansas 67665 Russell, Kansas 67665 Application Number: Code Russell, Russ	WATER WELL	OWNER: Lerov's	Conoco						
iny, Sate, 2P Code Russell, Kansas 67665 Application Number CoATE WELLS LOCATION VITH AN 7K IN SECTION 90 VITH AN 7K IN		•					Board of Agricultur	re. Division of Water I	Resources
CONTRACTORS CONTRACTOR CO	, ,			5				•	
Depth(s) Groundwater Encountered 1. Wells STATIO WATER LEVEL ft. below and surface measured on moldaylyr	LOCATE WELL	'S LOCATION 4	DEPTH OF CO	OMPLETED WELL			VATION:	1841.73	
Pumb set data: Well water was NA. ft. after hours pumping gp Set Yield NA. gpm: Well water was 1.5. ft. after hours pumping gp Sore hole Diameter 8. in. to 1.5. ft. and in. to in. to 1.5. ft. and in. to 1.	-	N C							
Earl Yield , NA gam Well water was fit after hours pumping gap Base Hole Diameter 8 in to 15 ft, and in to 15 ft and in to 15	f	X V							
BEST YIELD NA. gpm: Well water was 1. ft. after fr. nours pumping gp Boer Hole Diameter 8. in 10. 15. ft. and in 10. 10. ft. ft. and in 10. 10. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	NA/	NE NE							
SW SEL VINTER TO BE SECONS 5 Of Tield water supply 2 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Of Tield water supply 2 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only (10 Monitoring well Was a chemical/bacteriological samples submitted to Department** Cess. No. V. Was a Chemical/bacteriological samples submitted to Department** Cess. No. V. Water Well Disinfectuary 7 Yes No. V. Welsed Threaded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 1 Steel 3 Stainless steel 5 fi. Dia in to i									
SW SEL VINTER TO BE SECONS 5 Of Tield water supply 2 Dewatering 12 Other (Specify below) 1 Domestic 3 Feedlot 6 Of Tield water supply 2 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only (10 Monitoring well Was a chemical/bacteriological samples submitted to Department** Cess. No. V. Was a Chemical/bacteriological samples submitted to Department** Cess. No. V. Water Well Disinfectuary 7 Yes No. V. Welsed Threaded 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 1 Steel 3 Stainless steel 5 fi. Dia in to i	W		Bore Hole Diame	eter 8 in. to	15				ft.
2 Ingalon 4 Industrial 7 Lawn and garden only (1) Monitoring well was a chemical/bacteriological sample submitted to Department Ves. No √ 1 yes, mordaylyr sample was submitted 1 Seminary 1 yes. No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water Well Disinfected? Yes No √ 1 yes, mordaylyr sample was water well 1 yes, mordaylyr sample was water well 1 yes, mordaylyr sample was water well 2. Step 1 yes No √ 1 yes, mordaylyr sample was water well 1 yes, mordaylyr sample was water yell 1 yes, mordaylyr sample was water was water yell 1 yes, mordaylyr sample was water was water yell 1 yes, mordaylyr sample was water yell 1 yes, mordaylyr sample was water well 2 yes, mordaylyr sample was water well 2 yes, mordaylyr sample was water yell 1 yes, mordaylyr sample was water yell 1 yes should yell yell yell yell yell yell yell ye	- "		WELL WATER	TO BE USED AS: 5	Public water	r supply	8 Air conditioning	11 Injection well	
Was a chemical/bacteriological sample summetor to Department? "Was mod gattern only "Official sample summetor to Department? "Sess			1 Domestic				<u> </u>		
TYPE OF BLANK CASING USED. 1 Steel 3 RMP (SR) 5 Asbestos-Cerrent 9 Other (specify below) Welded CASING JOINTS Glued . Clamped . Camped . CASING JOINTS Glued . Clamped . Camped . CASING JOINTS Glued . Clamped . CASING JOINTS Glued . Clamped . Threaded . Casing height above land surface . 4.32 . in . weight	I SVV								
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 2 VC 4 ABS 1 5 6 Asbestos-Cement 9 Other (specify below) 7 Fiberglass 5 Intreaded. 3 PVC 4 ABS 1 5 7 Fiberglass 5 Intreaded. 7 Fiberglass 6 Intreaded. 7 Fiberglass 7 Fiberglass 7 Intreaded. 7 Fiberglass 8 Intreaded. 7 Fiberglass 8 Intreaded. 7 Fiberglass 8 Intreaded. 7 Fiberglass 7 Fiberglass 8 Intreaded. 8 Concrete tile 0 Scht. Wall thickness or gauge No. Sch. 40. 1 Stale 3 Stainless steel 5 Fiberglass 7 RMP (SR) 11 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 11 Other (specify) 11 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 12 Other (specify) 13 Other (specify) 13 Other (specify) 14 Other (specify) 14 Other (specify) 15 Oth	• • • • • • • • • • • • • • • • • • •			l/bacteriological sample	e submitted to				/
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) A ABS 7 Fiberglass Intracaded √ A ABS 7 Fiberglass Intracaded √ A BI Steel 3 Stainless steel 2 in. to .5 .ft. Dia .in. to .ft. Dia .in. to .snt Wall thickness or gauge No . Sch. 40 Steel 3 Stainless steel 5 Fiberglass 7 RMP (SR) 11 Other (specify) 1 Steel 3 Stainless steel 5 Fiberglass 7 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Forch cut 10 Other (specify) CREEN PERFORATED INTERVALS: From .5 .ft. to .15 .ft. From .ft. to . GRAVEL PACK INTERVALS: From .4 .ft. to .15 .ft. From .ft. to . From .ft. to .15 .ft. From .ft. to .15 .ft. From .ft. to . GROUT MATERIAL: 1 Near ement 2 Cement grout 3 Bentonite 4 Cher . Voul Intervals: From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .1 .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .5 .ft. Seed and Swater well . CREEN PERFORATED INTERVALS: From .5 .ft. to .15 .ft. From .ft. to .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .5 .ft. From .ft. to .1 .ft. From .ft. to .4 .ft. From .ft. to .5 .ft. From .ft. From .ft. To .5 .ft. From .ft. From .ft. From .ft. To .5 .ft. From .ft. From .ft.	<u> </u>	S	submitted			W	ater Well Disinfected?	Yes No	.✓
ABS 7 Fiberglass Threaded. Introduction Intervals Introduction Intervals Introduction Intervals Introduction Intervals Introduction Intervals Introduction Intervals Introduction Inte	TYPE OF BLAN	IK CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING JOINTS	S: Glued Clam	nped
lank Casing diameter 2 in to 5 ft, Dia in to ft, Dia in to saing height above land surface 4.3.2 in, weight box land surface 5.4.3 in land surface 6.4.3 in	1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify be	ow)	Welded	
asing height above land surface	2 PVC	4 ABS		7 Fiberglass				Threaded. 🗸	
YPE OF SCREEN OR PERFORATION MATERIAL 1 Steel 3 Stainless steel 5 Fiberglass 5 Fiberglass 5 FMP (SR) 11 Other (specify) 12 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 12 Other (specify)									
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5, ft. to 15, ft., From ft. to From ft. to 15, ft., From ft. to GRAVEL PACK INTERVALS: From 4 ft. to 15 ft., From ft. to From ft. to 1, ft., From ft. to 1, ft., From ft. to From ft. to 1, ft., From ft. to 1, ft., From ft. to 1, ft., From ft. to From ft. to 1, ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	TYPE OF SCREEN	OR PERFORATION	MATERIAL				10 Asbesto	os-cement	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5, ft. to 15, ft., From ft. to From ft. to 15, ft., From ft. to GRAVEL PACK INTERVALS: From 4 ft. to 15 ft., From ft. to From ft. to 1, ft., From ft. to 1, ft., From ft. to From ft. to 1, ft., From ft. to 1, ft., From ft. to 1, ft., From ft. to From ft. to 1, ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	1 Steel	3 Stainless s	steel	5 Fiberglass	8 RN	IP (SR)	11 Other (specify)	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft. From ft. to GRAVEL PACK INTERVALS: From 4 ft. to 15 ft. From ft. to From 6 ft. to 15 ft. From ft. to From 7 ft. to 15 ft. From ft. to From 6 ft. to From 7 ft. to 15 ft. From ft. to From 1 ft. to From 1 ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other From 1 ft. to 1 ft. From 1 ft. to In the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Cas well 12 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? FROM TO 1 LITHOLOGIC LOG FROM 10 LITHOLOGIC LOG FROM 10 LITHOLOGIC LOG FROM 10 Clay, slity, moist, no odor, Dark Brown 2 Clay, slity, slity, sl. moist, no odor, Prown 10 Lity, slity, sl. moist, no odor, Prown 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity, sl. moist, no odor, Yellow 10 Lity, slity, slity, sl. moist, no odor, Yellow 10 Lity, slity,	2 Brass	4 Galvanized	d steel				12 None u	sed (open hole)	
2 Louvered shutter	SCREEN OR PERF	FORATION OPENING	S ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (op	en hole)
CREEN-PERFORATED INTERVALS: From .5 ft. to .15 ft. From .6 ft. to .5 ft. From .6 ft. ft. From .6 ft.	1 Continuou	s slot 3 Mill	slot	6 Wire	wrapped		9 Drilled holes		
CREEN-PERFORATED INTERVALS: From .5 ft. to .15 ft. From .6 ft. to .5 ft. From .6 ft. ft. From .6 ft.	2 Louvered	shutter 4 Key	y punched	7 Torch	cut		10 Other (specify) .	<i></i>	
GRAVEL PACK INTERVALS: From . 4 ft to . 15 ft, From . ft to . ft to . ft from . ft to . ft ft to . ft	SCREEN-PERFOR	ATED INTERVALS:	From	5 ft. to	15	ft., F	rom	ft. to	ft
From									
GROUT MATERIAL: Oleat cement 2 Cement grout 3 Bentonite 4 Other	GRAVEL	PACK INTERVALS:	From	$\ldots 4 \ldots \ldots$. ft. to \ldots	15	ft., F	rom	ft. to	ft
From			From	ft. to		ft., F	rom	ft. to	ft
From	GROUT MATER	IAL: 1 Neat ce	ement	2 Cement grout	3 Bento	onite	1 Other		
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete, 0.5 2 Clay, silty, moist, no odor, Dark Brown 2 6 Clay, silty, moist, no odor, Brown 6 10 Clay, sl. silty, sl. moist, no odor, Yellow 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Lerroy's Concor- Monitoring GeoCore # 281, KDHE # 116 084 00683B CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 10/17/2008 and this record is true to the best of my knowledge and belief, ansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 10/28/2008 10/28/2008									
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete, 0.5 2 Clay, silty, moist, no odor, Dark Brown 2 Clay, silty, moist, no odor, Brown 6 10 Clay, sl. silty, sl. moist, no odor, Yellow 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m 10 15 Clay, moist w/sat. stringers of the moist w/sat.									
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete, 0.5 2 Clay, silty, moist, no odor, Dark Brown 2 6 Clay, silty, moist, no odor, Brown 6 10 Clay, sl. silty, sl. moist, no odor, Yellow 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Leroy's Conoco - Monitoring GeoCore # 281, KDHE # 1/6 084 00683B CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was one of the control of the c	•					-			
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FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 0.5 Concrete, 0.5 2 Clay, silty, moist, no odor, Dark Brown 2 6 Clay, silty, moist, no odor, Brown 6 10 Clay, sl. silty, sl. moist, no odor, Yellow 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Leroy's Conoco - Monitoring GeoCore # 281, KDHE # U6 084 00683B CONTRACTORS OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) and was completed on (mo/day/year) 10/17/2008 and this record is true to the best of my knowledge and belief, ansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/yr) 10/28/2008 by (signature) 10/28/2008 by (signature)			3 - 1 - 1	, , , , , , , , , , , , , , , , , , , ,		How m	any feet?		
2 Clay, silty, moist, no odor, Dark Brown Clay, silty, moist, no odor, Brown Clay, sl. silty, sl. moist, no odor, Yellow Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Leroy's Conoco - Monitoring GeoCore # 281, KDHE # U6 084 00683B CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 10/17/2008 and this record is true to the best of my knowledge and belief, lansas Water Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 10/28/2008 nder the business name of GeoCore, Inc. by (signature)			LITHOLOGIC	LOG	FROM	TO	PLUG	GING INTERVALS	
2 6 Clay, silty, moist, no odor, Brown 6 10 Clay, sl. silty, sl. moist, no odor, Yellow 10 15 Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Leroy's Conoco - Monitoring GeoCore # 281, KDHE # U6 084 00683B CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 11 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 10/17/2008 and this record is true to the best of my knowledge and belief. Iansas Water Well Contractor's License No. 527. This Water Well Record was completed on (mo/day/y) 10/28/2008 nder the business name of GeoCore, Inc. by (signature) 10/18/2008	0 0.5	Concrete,	•						
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Clay, sl. silty, sl. moist, no odor, Yellow Clay, moist w/sat. stringers, Yellow w/Gray m MW10R, Tag # 0042299, Flushmount Project Name: Leroy's Conoco - Monitoring GeoCore # 281, KDHE # U6 084 00683B CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 10/17/2008. and this record is true to the best of my, knowledge and belief. ansas Water Well Contractor's License No. 527. This Water Well Record was complete on (mo/day/yr). 10/28/2008 nder the business name of GeoCore, Inc. by (signature)									
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INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	and was completed (ansas Water We	l on (mo/day/year) ll Contractor's License		10/17/2008		. and this Il Record wa	record is true to the be s completed on (mo/da	st of my knowledge a	nd belief.